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Name of Offeror or Contractor: BORISCH MANUFACTURING CORP		

SUPPLEMENTAL INFORMATION

- 1. The purpose of Modification P00001 is to amend the Scope of Work to allow the contractor to repair either the part number 12335670 or alternate part number 12328406.
- 2. As a result of this modification, the total contract cost is neither increased nor decreased.
- 3. All other terms and conditions remain unchanged.

*** END OF NARRATIVE A 001 ***

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LIST OF ATTACHMENTS

<u>List of</u> <u>Addenda</u>	<u>Title</u>	<u>Date</u>	<u>Number</u> <u>of Pages</u>	<u>Transmitted By</u>
Attachment 001	SCOPE OF WORK, GUN SIMULATOR, P/N 12335670		001	

DESCRIPTION/SPECIFICATIONS/WORK STATEMENT

SCOPE OF WORK

GUN SIMULATOR, P/N 12335670 or Alternate P/N 12328406

Upon receipt of each item for repair, the contractor shall perform their inspection noting the general condition.

A tag or traveler shall be applied to each received item and remain physically attached until shipment or other disposition. The tag or traveler shall include:

- a. Part Number
- b. National Stock Number
- c. Firmware Revision
- d. Contract Number
- e. Serial Number
- f. Work Station Tracking Checklist
- g. Document Number under which material was received

Contractor shall maintain a tracking database on each item which shall include the data contained on the tag and shall track progress through the various operations involved in the repair process. Contractor shall monitor progress of the item and update the database weekly to identify any delay.

The Gun Simulator in question shall be function tested at the Printed Wiring Boards level in accordance with respective card specifications, to verify proper operation or obtain fault data. Gun Simulator shall be evaluated to determine if they are economically repairable or should be disposition in scrap. Disposition will be directed by TACOM or DCMC (based on delegated authority) following contractor request.

Contractor shall establish a Gun Simulator and repair process to bring the Government furnished unserviceable material back to working order.

This process shall include the following minimal requirements:

Board test and trouble shoot to component level utilizing a Government approved tester or equivalent test equipment.

Component replacement - The contractor will apply standard shop quality practices in the performance of board repair. Replacement components do not require environment stress screening. Higher quality/tighter tolerance parts are allowed to be used as substitute without formal waiver/deviation.

Jumpers are allowable to repair broken runs or lifted pads.

Over board wiring is allowable up to 10 wires.

Cracked solder joints can be reflowed and reinspected.

Defects/Process Variance Identification per MIL-STD-200A will be applicable in only the reworked areas, and will be limited by the constraints of the documentation.

The repair of the Gun Simulator Material by epoxy and/or conformal cost is allowable with the concurrence of the TACOM engineering personnel.

Other substitutes may be used as allowed under appropriate waiver/deviation.

Upon completion of system test, there will be a tech support/DCMC inspection of each item and review of test results. Upon completion of this process, all repaired material will be processed for shipment to a designated Army depot.

Shipment will be via DD Form 1149. Packing will be "M over B" or commercial equivalent which is most economical to meet handling to meet handling requirements. Contractor shall provide Item Manager copies of DD Form 1149.

Contractor shall routinely scrap, in accordance with contractor's standard practices, all defective Gun Simulators determined to be beyond economic repair.